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ICS 77.040.10
CCS H23

YB

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YB/T 4732-2019

Electrical steel with self-adhesive coating -- Peel test method

自粘结涂层电工钢 剥离试验方法

(English Translation)

Implemented on: November 1, 2019

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/yb-t-4732-2019

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1 Foreword

YB/T 4732-2019 was issued by Ministry of Industry and Information Technology on 2 May 2019 and has been in force since 1 November 2019.

The YB/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 8 pages in English translation.

2 Scope Preview

This standard specifies the terms and definitions, symbols and descriptions, test principles, test equipment, samples, test procedures, test results processing and test reports of the peeling test method for electrical steel of self-bonding coatings. This standard applies to the test method for the determination of the peel strength of self-bonding coated electrical steel by the T-peel method and the floating roller peel method.

YB/T 4732-2019 falls under ICS 77.040.10, in the field of metallurgy.

This catalogue holds 971 other YB/T standards in that field.

In this catalogue, YB/T standards carry edition years from 1980 to 2026.

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3 About this standard

Sector: Ferrous Metallurgy Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages (approximate)

Chinese original: about 9,971 characters

4 Related standards

Standards on related subjects:

GB/T 5028-2025 - Metallic materials - Sheet and strip - Determination of tensile strain hardening exponent (n)

GB/T 5027-2025 - Metallic materials - Sheet and strip - Determination of plastic strain ratio (r)

GB/T 4156-2020 - Metallic materials - Sheet and strip - Erichsen cupping test

YB/T 5293-2022 - Metallic materials - Test method for upsetting

YB/T 4731-2019 - Reverse bend test method for electrical steel strip and sheet

5 Classification and status

International classification (ICS): 77.040.10

Chinese Standard Classification (CCS): H 23

Prefix YB/T: recommended standard.

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